



Scale 1:62500  
 1 2 3 4 Miles  
 1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards  
 1500 3000 6000 9000 12000 15000 18000 Feet  
 1 2 3 4 5 Kilometers  
 Contour interval 5 feet

**LEGEND**  
 Levee and dikes  
 Retention  
 River Gate  
 Levee mile post  
 Levee station  
 Headwater  
 L M P  
 T H

Distances on Atchafalaya River below head, and through Atchafalaya Basin Main Channel, Upper Grand River, Blind Tensas Cut, Lake Mongoulois, Bayou Chene Cut-Tarleton Bayou, also along Bayou La Rompe, Lake Long, Bayou L'Embaras, Lake Rond and Lake Fausse Pointe Cut are shown (in red and black) at 5 mile intervals.  
 Distances below the confluence of Bayou La Rompe and Lake Long, through Bayou La Rompe, Tensas Bay and Splice Island Chute are shown (in red and black) at 5 mile intervals.  
 Distances in black are based on the 1916-17 Survey; distances in red are based on the 1950 Survey.  
 Distances on Bayou Teche, above mouth, are shown at 5 mile intervals.

ROUTES USUALLY TRAVELED  
 HARD IMPERVIOUS SURFACES  
 OTHER SURFACE IMPROVEMENTS  
 U. S. ROUTE STATE ROUTE

LOREAUVILLE, LA.  
 EDITION OF 1954  
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 Topography by Corps of Engineers, U. S. Army, New Orleans District, 1939-40 and 1950.  
 Contours in the Atchafalaya Basin Floodway are omitted. Elevations taken in 1950 are shown across floodway along ranges at two and/or three mile intervals.  
 Planimetry taken from aerial photographs flown by U. S. Air Force in September-October 1947 and March-April 1948 and Corps of Engineers, U. S. Army in November-December 1949. This was supplemented by information obtained from Federal and State agencies and private corporations.  
 Elevations in streams refer to mean sea level.  
 Elevations in channels of floodway were taken from hydrographic surveys of 1950.  
 Elevations in Bayou Teche taken from survey of August 1950.  
 Elevations in other channels outside the Atchafalaya Basin Floodway taken from published Loreauville Quadrangle Map (Edition 1941).  
 Dashed land lines are projected.  
 Political boundaries are shown according to the best available information.  
 Work under Flood Control Act shown as of April 1951.  
 Transverse Mercator Projection, 1927 North American Datum.

Datum is mean sea level. Persons interested may secure elevations of bench marks as determined by the latest U. S. C. & G. S. adjustments, by applying to the U. S. Coast and Geodetic Survey.  
 ONE THOUSAND METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15 IS INDICATED BY TICKS OUTSIDE OF THE NEATLINE.  
 LOUISIANA STATE GRID ZONE SOUTH, IS INDICATED BY DOTTED TICKS OUTSIDE THE NEATLINE AT 15,000 FOOT INTERVALS.

Additional copies may be procured from The President, Mississippi River Commission, Vicksburg, Miss. 20 cents per copy.

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